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Keywords: account, circulation, coupon, digital ticket, protocol, rights, smart card, trading system

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Bhrat Patel, Jon Crowcroft

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Proactive <u>public key and signature systems</u>

Amir Herzberg, Markus Jakobsson, Stanisław Jarecki, Hugo Krawczyk, Moti Yung April 1997 Proceedings of the 4th ACM conference on Computer and communications security

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12 Watermarking techniques for intellectual property protection

A. B. Kahng, J. Lach, W. H. Mangione-Smith, S. Mantik, I. L. Markov, M. Potkonjak, P. Tucker,

H. Wang, G. Wolfe

May 1998 Proceedings of the 35th annual conference on Design automation - Volume

Full text available: pdf(243.93 KB)

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Digital system designs are the product of valuable effort and know-how. Their

embodiments, from software and HDL program down to device-level netlist and mask data, represent carefully guarded intellectual property (IP). Hence, design methodologies based on IP reuse require new mechanisms to protect the rights of IP producers and owners. This paper establishes principles of watermarking-based IP protection, where a watermark is a mechanism for identificatio ...

Keywords: intellectual property test, system-on-chip test, testing embedded core

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Kay Neuenhofen, Matthew Thompson

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Keywords: agent architectures, mobile agents, security

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Premkumar T. Devanbu, Stuart Stubblebine

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Keywords: copy protection, security, software engineering, water-marking

¹⁵ Revokable and versatile electronic money (extended abstract)

Markus Jakobsson, Moti Yung

January 1996 Proceedings of the 3rd ACM conference on Computer and communications security

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Additional Information: full citation, references, citings, index terms

¹⁶ Market-based resource control for mobile agents

Jonathan Bredin, David Kotz, Daniela Rus

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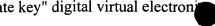
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David Corcoran

August 1998 Linux Journal

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The newest kind of card for your pocketbook offers better security for the information it holds

18 NetCash: a design for practical electronic currency on the Internet

Gennady Medvinsky, Clifford Neuman

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Michael Reiter

April 1996 Communications of the ACM, Volume 39 Issue 4

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20 Unlinkable serial transactions: protocols and applications

Stuart G. Stubblebine, Paul F. Syverson, David M. Goldschlag

November 1999 ACM Transactions on Information and System Security (TISSEC), Volume 2 Issue 4

Full text available: pdf(184.87 KB)

Additional Information: full citation, abstract, references, citings, index terms, review

We present a protocol for unlinkable serial transactions suitable for a variety of networkbased subscription services. It is the first protocol to use cryptographic blinding to enable subscription services. The protocol prevents the service from tracking the behavior of its customers, while protecting the service vendor from abuse due to simultaneous or cloned use by a single subscriber. Our basic protocol structure and recovery protocol are robust against failure in protocol termination. ...

Keywords: anoymity, blinding, cryptographic protocols, unlinkable serial transactions

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